

AMENDMENTS TO THE CLAIMS

1. (Original) A radio card used in an electronic device having a device housing, a track for engagingly receiving the radio card, a first interface and a first antenna, the radio card comprising:

a card housing;

a second interface, disposed on the card housing, that, upon receipt of the radio card by the electronic device, engagingly couples with the first interface;

95 a radio circuit, disposed within the card housing, communicatively coupled to the second interface;

a third interface, electrically and physically independent of the second interface, disposed on the card housing; and

the third interface being communicatively coupled to the radio circuit, and the third interface engagingly coupling with the first antenna upon receipt of the radio card by the electronic device via the track.

2. (Currently Amended) The radio card of claim 1 wherein the electronic device also ~~having~~ comprises a fourth interface, and the fourth interface, disposed along the track, coupling the third interface to the first antenna upon receipt of the radio card by the electronic device.

3. (Currently Amended) The radio card of claim 1 wherein the electronic device ~~also~~ having comprises a second antenna, and ~~the third~~ wherein the radio card comprises a fourth interface engagingly coupling with the second antenna upon receipt of the radio card by the electronic device.

4. (Currently Amended) The radio card of claim 1 ~~±~~ 2 wherein the fourth interface comprising at least one contact.

5. (Currently Amended) The radio card of claim 1 2 wherein the fourth interface comprising a plurality of contacts that are disposed at different locations on the card housing.

6. (Original) A radio card used in an electronic device that has a device housing, a first interface and a first antenna, the electronic device engagingly receiving the radio card, the radio card comprising:

a card housing;

Q5 a second interface, disposed on the card housing, that, upon receipt of the radio card by the electronic device, engagingly couples with the first interface;

a radio circuit, disposed within the card housing, communicatively coupled to the second interface;

a third interface, electrically and physically independent of the second interface, disposed on the card housing; and

the third interface being communicatively coupled to the radio circuit, and the third interface engagingly coupling with the first antenna upon receipt of the radio card by the electronic device.

7. (Currently Amended) The radio card of claim 6 wherein the electronic device also ~~having~~ comprises a fourth interface, the fourth interface coupling the third interface to the first antenna upon receipt of the radio card by the electronic device.

8. (Original) The radio card of claim 6 wherein the fourth interface comprising at least one contact.

9. (Currently Amended) The radio card of claim 6 wherein the electronic device ~~also~~ having comprises a second antenna, and ~~the third~~ wherein the radio card comprises a fourth

interface engagingly coupling with the second antenna upon receipt of the radio card by the electronic device.

10. (Original) The radio card of claim 9 wherein the third interface comprises a plurality of contacts.

95 11. (Currently Amended) The radio card of claim 10 wherein the electronic device also ~~having~~ comprises a track that receives the radio card.

12. (Original) The radio card of claim 11 wherein the third interface couples with the first antenna via the track.

13. (Currently Amended) The radio card of claim 7 wherein the electronic device also ~~having~~ comprises a track that receives the radio card, and the fourth interface being disposed on the track.

14. (Original) The radio card of claim 9 wherein the third interface comprising a plurality of contacts disposed on the card housing.

15. (Original) The radio card of claim 14 wherein the plurality of contacts are disposed at different locations on the card housing.
